

Application for Subdivision Permit

The undersigned hereby request a subdivision permit, to be issued on the basis of the representations contained herein. Permit voided i the event of misrepresentation. This application is not valid until properly filled out and all required materials are submitted with th required fee(s). State permits may be required for this project. Call (802) 786-5907 to speak with the Rutland County State Permit Specialist before beginning any construction.

Property Owner:		Name of Appli	cant:	-		
Address:	Name of Applicant:Phone:					
Zoning District:		Parcel Size (Acres): _				
Frontage on Public Road:		Setback from: Right of Way: _		Rear		
				Right Side:		
Parent Lot: Proposed	Parcel Size (acres):	Frontage on Publi	c Road (ft).			
Setback from (ft).		Rear:				
Lot #2: Proposed		Frontage on Public				
Setback from (ft).	Right of Way:	Rear:	Left Side:	Right Side:		
Lot #3: Proposed I	Parcel Size (acres):	Frontage on Public				
Setback from (ft) -	Right of Way:			Right Side:		
Lot #4: Proposed P	arcel Size (acres):		Frontage on Public Road (ft):			
	Right of Way:			Right Side:		
Lot #5: Proposed Pa	rcel Size (acres):		Frontage on Public Road (ft): Not Applical			
Setback from (ft) - 1	Right of Way:			Right Side:		
During the previous 5- ownership to the parent 1	year period have bee parcel.	nlots subdivided from the p				
	See	Reverse for Application Requi	iremen'ts			
	This permit shu	all not take effect until fifteen (15) o	lays after approval.			
ignature of Applicant:	······································			Date:		
		For Administrative Use				
lication Number	Date R	eceived	Approved [Danied Capatamata Day		
on for Denial	•	,	Tashbroaed	Demed Likeletted to DRI		

Application for Subdivision Permit Subdivision Application Submission Requirements

	Context Map	Existing Resources Plan	Preliminary Design Map	Final Design Map
Informational				
Preparer Information & Certificate	$\neg \neg \neg \neg$	√ l	<u> </u>	
Scale, North Arrow & Legend	1 1	Ť		V
Title Block & Data Sources	1 1			<u>v</u>
Legal & Regulatory	 		V	
Existing lot lines, easements, ROW and dimensions	1 7 1			
Proposed lot lines, easements, ROW and dimensions				
Adjoining land uses	+ 7 +			
Zoning District Boundaries	1 1			
Existing public, common or conserved land	 			
Proposed public, common or conserved land	<u>v</u>			
Natural and Cultural Resources				
Existing elevations (contours)				
Proposed elevations (contours)	1	√		······
Moderate and steep slopes & ridgelines	1.7		/	
Geologic formations (outcroppings, ledge, cliffs, etc.)	 	- 1		······································
existing natural drainage (swales, ditches, etc.)	1 7 1	- y - -		···
urface waters (streams, ponds, etc.) & buffers	╅		<u></u>	····
ource water protection areas	 		 √	_√
lood hazard and *fluvial erosion hazard areas	 } 	- √	- √	_√
Vetlands & buffers	·-	- √	/	_ ✓
rimary Ag Soils	1 1	 	√	√
oodland canopy lines	-	<u>√</u>		
ritical Wildlife habitat and travel corridors		√		_ ✓
rchaeological, historical and/or cultural resources		√		
uilt Environment	V			
cisting roads, paths, sidewalks, parking, service areas, & ROWs	 			
oposed roads, paths, sidewalks, parking, service areas, & ROWs	√	√,	<u> </u>	
isting structures (buildings, fences, signs) & dev. envelope	 	V		_ ✓
oposed structures (buildings, fences, signs) & dev. Envelope	√	√		
isting utilities water restaurates and a dev. Envelope	√	√	√	√
isting utilities, water, wastewater, and storm systems & ROWs	√	√		
oposed utilities, water, wastewater, and storm systems & ROWs			√	$\sqrt{}$
sting landscaping, screening, lighting and signs	√	_ √		
pposed landscaping, screening, lighting and signs ditional Information. The DRB may request additional information.			√	7

Information pertaining to any conservation areas, critical habitat, important agricultural or forest soils, historic features or structures, or archeological resources.

Architectural elevations of proposed structures and samples of finish materials and/or colors.

Legal documents such as easements, homeowner's association or maintenance agreements.

Construction staging plan and schedule, including the sequence and timing of proposed site development and related improvements.

Landscaping and/or lighting plan.

Stormwater management and/or erosion control plan.

Traffic impact, fiscal impact, environmental impact and/or visual impact analyses.